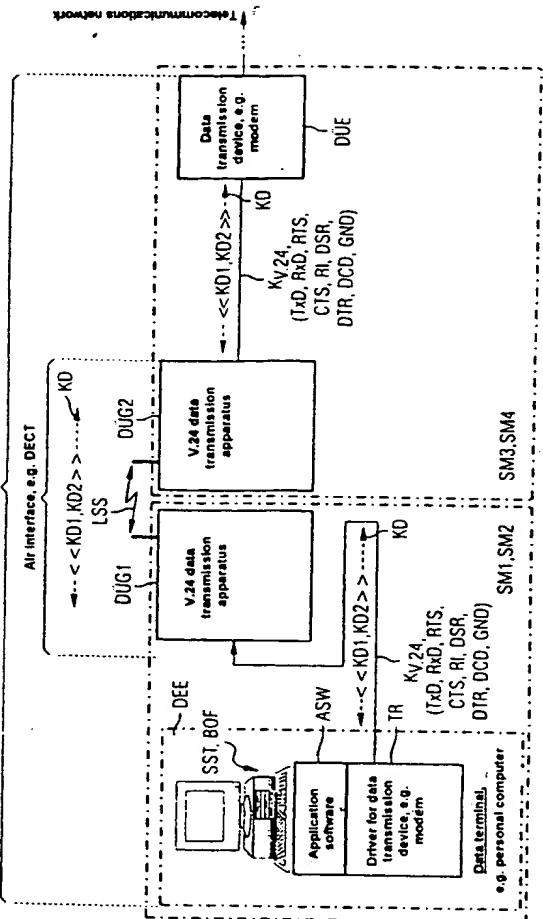


FIG 3 Wireless V.24 data transmission system



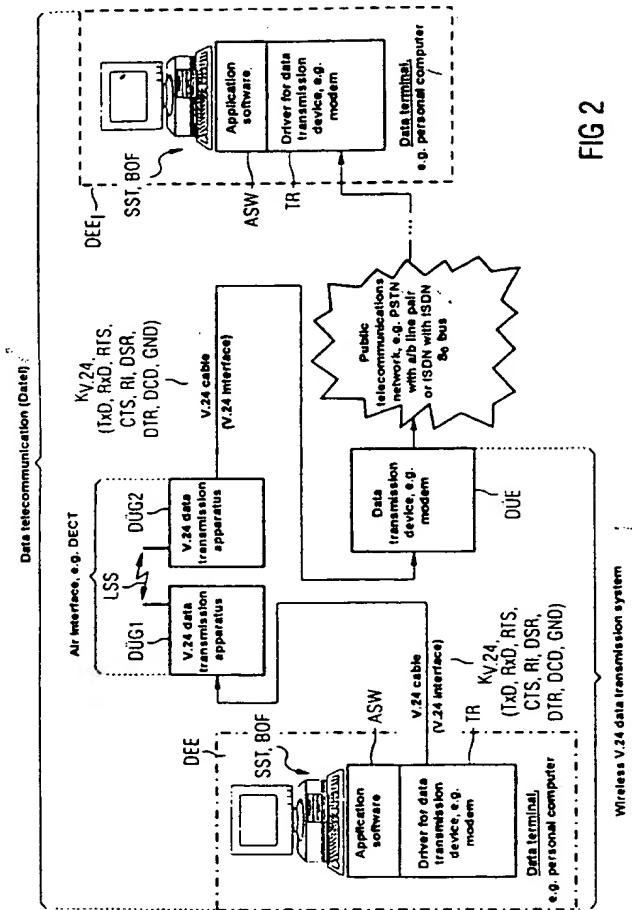
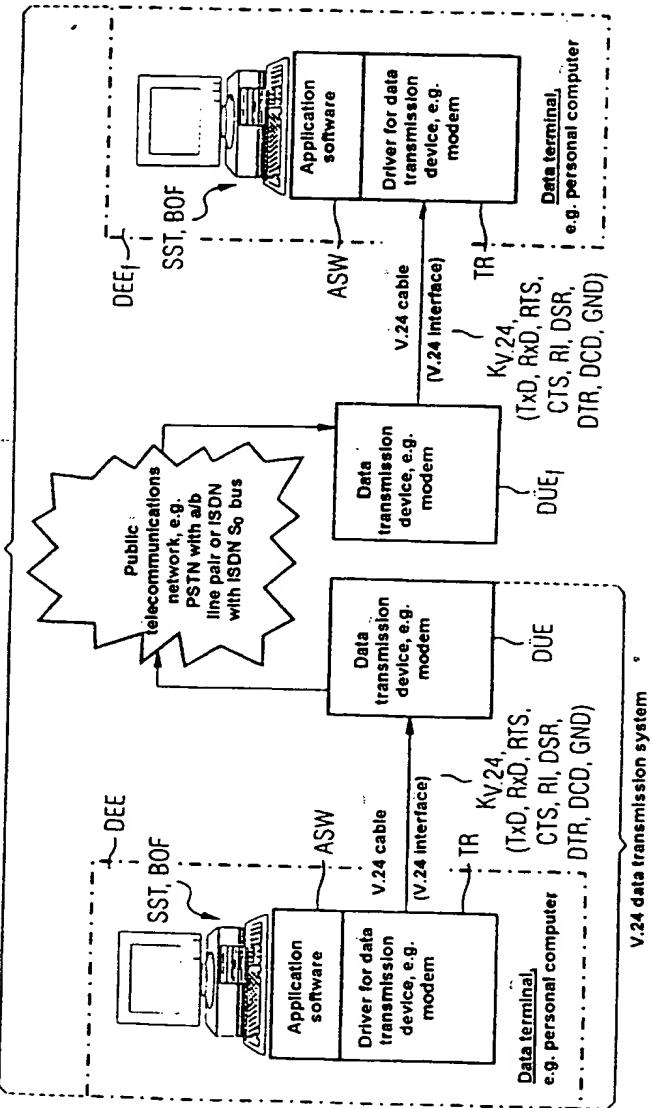


FIG 2

FIG 1 Date telecommunication (Date)



- 1 -

IN THE UNITED STATES ELECTED OFFICE
OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
UNDER THE PATENT COOPERATION TREATY-CHAPTER II

"REQUEST FOR APPROVAL OF DRAWING CHANGES"

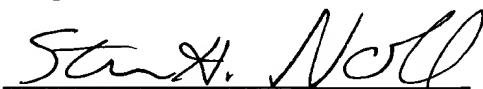
5 APPLICANT: Rolf BIEDERMANN et al.
S SERIAL NO.: EXAMINER:
FILING DATE: ART UNIT:
INTERNATIONAL APPLICATION NO.: PCT/DE99/02417
INTERNATIONAL FILING DATE: 4 August 1999
10 INVENTION: METHOD FOR CONTROLLING DATA
TRANSMISSION IN A WIRELESS V.24 DATA
TRANSMISSION SYSTEM OPERATING BETWEEN A
DATA TERMINAL AND A DATA TRANSMISSION
DEVICE FOR DATA TELECOMMUNICATION

15 Hon. Assistant Commissioner for Patents
Box PCT
Washington D.C. 20231

SIR:

20 Applicants herewith request approval of the drawing changes in each of
Figures 1, 2 and 3, as shown on the drawing copies marked in red attached hereto.

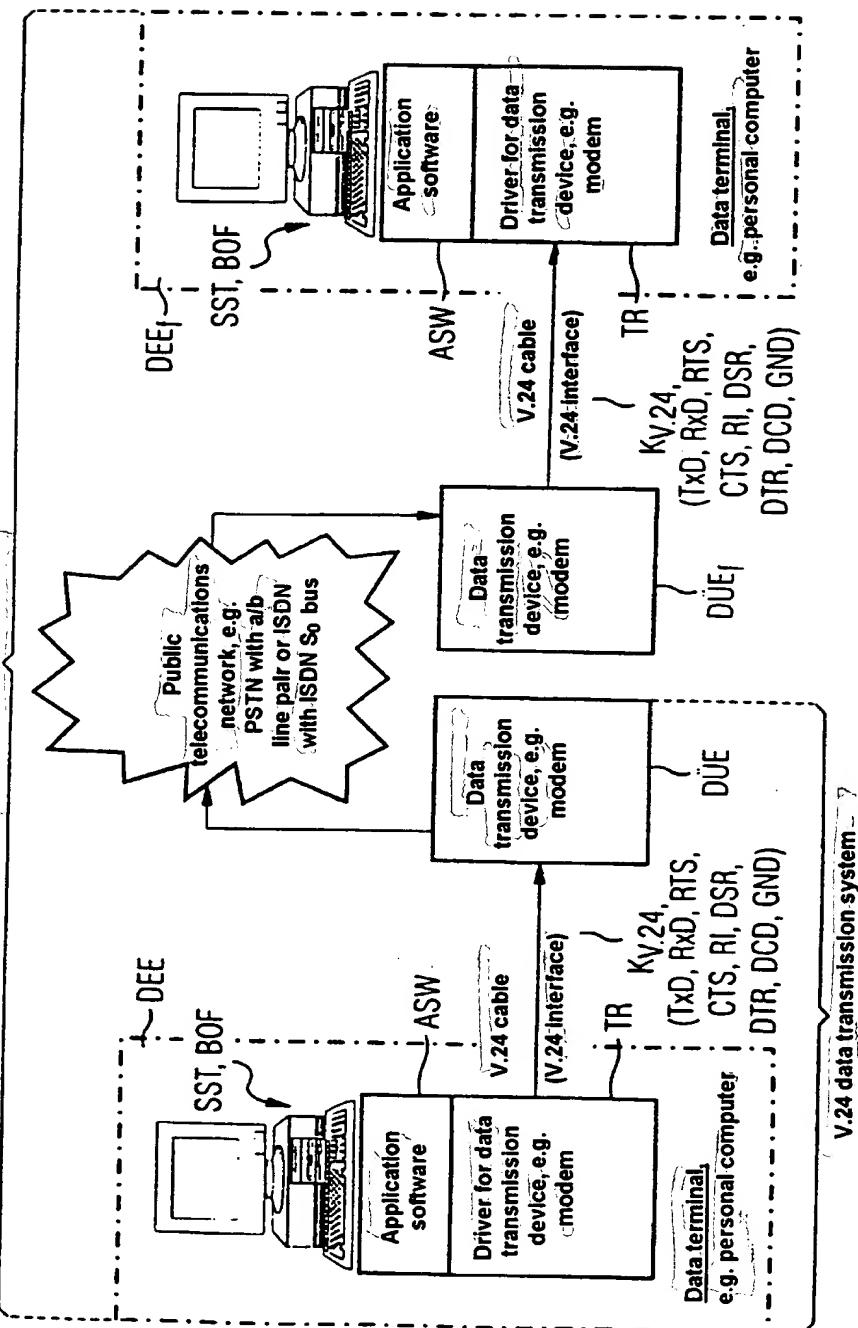
Respectfully submitted,



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Chicago, Illinois 60606
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ATTORNEY FOR APPLICANT

FIG 1 Date telecommunication (Date)



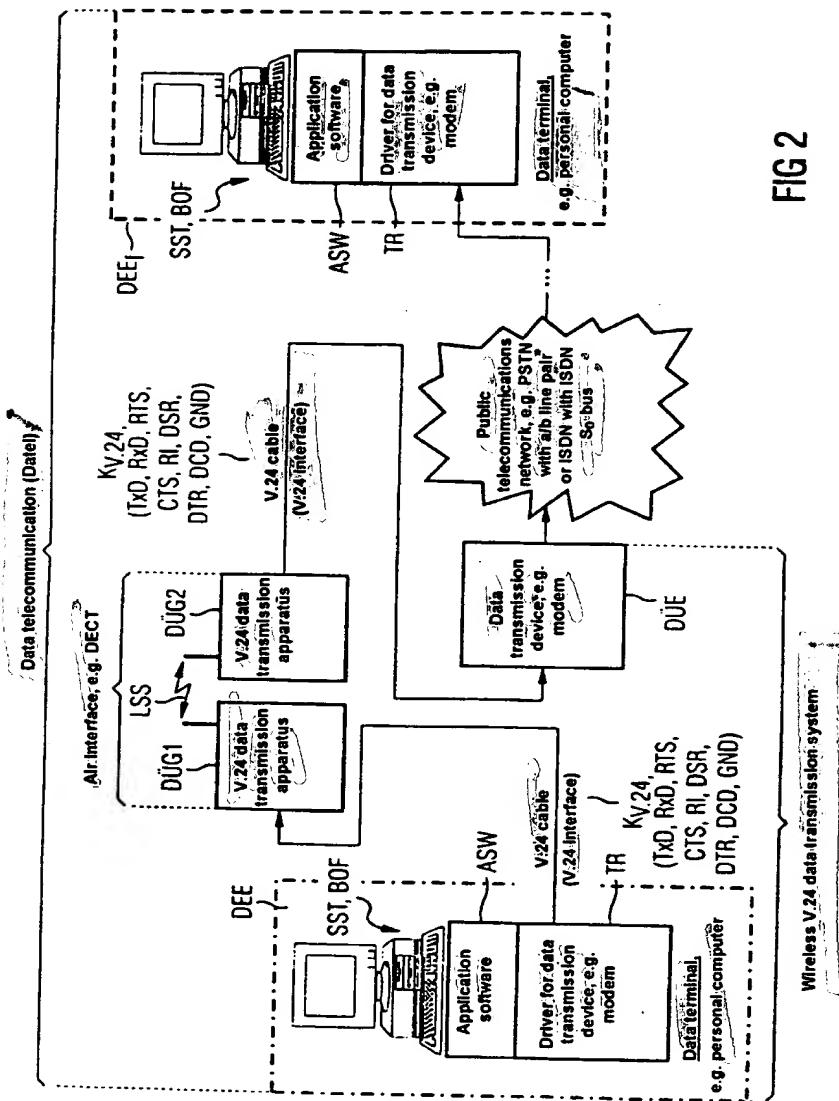


FIG 2

FIG 3. *Microtus V/24: data transmission on a velocity*

